

Cramson

(staple inside file in blue strip area)

2700 INTERNAL TRANSFER REQUEST FOR S.N.

09/925846

DATE: 11/20/01	FROM: P. Sobutka (print name)
FORWARD TO:	REASON(S):
A. Art Unit: 2631	A. You had Parent <input type="checkbox"/> (check box)
B. Class: 375	B. See Title <input type="checkbox"/> (check box)
C Subclass: 132+	C. See Abstract <input type="checkbox"/> (check box)
	D. See Claim(s): 1+

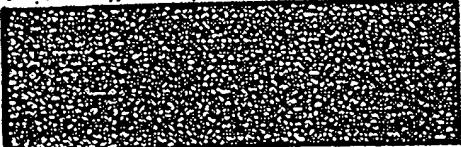
FURTHER EXPLANATION IF NEEDED:

Power control in multi-hopping Network

DATE: 12/20/01	FROM: Moore (print name)
FORWARD TO:	REASON(S):
A. Art Unit: 2681	A. You had Parent <input type="checkbox"/> (check box)
B. Class: 455	B. See Title <input type="checkbox"/> (check box)
C Subclass:	C. See Abstract <input type="checkbox"/> (check box)
	D. See Claim(s):

FURTHER EXPLANATION IF NEEDED:

There is no place for Power Control for multi-hop N/wrk in 375. This is not CMAA.

DATE: 1-9-02	FROM: Trust (print name)
FORWARD TO CLASSIFIER	REASON(S):
	A. You had Parent <input type="checkbox"/> (check box)
	B. See Title <input type="checkbox"/> (check box)
	C. See Abstract <input checked="" type="checkbox"/> (check box)
	D. See Claim(s): <input checked="" type="checkbox"/>

FURTHER EXPLANATION IF NEEDED:

No multi-hop topology - 455 - CI-370?

DISPOSITION BY 2700 CLASSIFICATION

DATE: 1/10/02	CLASSIFIER: Cramson
FORWARD TO:	REASON(S):
A. Art Unit: 2664	A. You had Parent <input type="checkbox"/> (check box)
B. Class: 370	B. See Title <input type="checkbox"/> (check box)
C Subclass: 310	C. See Abstract <input type="checkbox"/> (check box)
	D. See Claim(s):

FURTHER EXPLANATION IF NEEDED:

as suggested by
SPE Trust